

**PROCESS AND EQUIPMENT FOR MAKING A SURFACE FINISH WITH  
DIFFERENT ELASTIC COEFFICIENT OF A BRASSIERE AND THE  
SURFACE FINISH**

**ABSTRACT OF THE DISCLOSURE**

An equipment for making a surface finish of a bra includes a conical first mold, a second mold having a hole to allow extension of the first mold, a textile sandwiched between the first mold and the second mold and a temperature controller to control the sections of the first mold to respectively have a specific temperature. The textile is able to have different elastic coefficients after the first mold is inserted into the hole of the second mold and the actuation of the heaters of the first mold by the controlling buttons of the temperature controller. Therefore, the surface finish from the textile is able to cope with different curvatures of the bra when stitched onto the bra.